

Table 2-2. Trends in percentage of institutions with inadequate amount of space by field and institution type: 1988, 1990, 1992, and 1994

Field	Institution type										Nondoctorate-granting 1992 1994	
	Doctorate-granting					Other						
	Top 100 in research expenditures		1988	1990	1992	1994	1988	1990	1992	1994		
Engineering .....	61	59	52	55	46	41	37	35	49	49	53	
Physical sciences .....	63	57	48	51	43	45	38	46	35	31	35	
Environmental sciences .....	47	50	38	41	44	33	23	34	33	42	40	
Mathematics .....	45	35	28	32	29	35	24	19	10	37	28	
Computer sciences .....	54	55	35	43	46	39	26	30	43	42	28	
Agricultural sciences .....	42	45	42	37	39	51	29	29	28	32	31	
Biological sciences:												
In universities and colleges .....	52	50	44	51	46	43	35	32	43	40	37	
In medical schools .....	51	64	46	49	35	43	26	24	-	-	-	
Medical sciences:												
In universities and colleges .....	48	56	32	43	43	35	41	41	26	49	32	
In medical schools .....	62	52	53	33	57	33	35	-	-	-	-	
Psychology .....	32	38	34	31	26	32	35	25	36	29	32	
Social sciences .....	36	39	37	38	29	34	27	26	44	36	26	

NOTES: All 1994 data are national estimates derived from samples representing the 565 largest research-performing U.S. universities and colleges; all previous years' data represent 525 institutions.

Because of rounding, components may not add to totals.  
Data from 1988, 1990, and 1992 have been adjusted to match the analytic procedure used to calculate 1994 figures.

SOURCE: National Science Foundation/SRS, 1994 Survey of Scientific and Engineering Research Facilities at Universities and Colleges